

# INFORMATION DISCLOSURE STATEMENT

(Use several sheets if necessary)

MAR 11 2005

ATTY DOCKET NO.

5035-199US

APPLICATION NO.

10/518,991

APPLICANT(S)

Richard Michael Taylor

FILING DATE

Dec. 21, 2004

GROUP ART UNIT

2825

## U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/SW/	A 6,408,428 B1	18 Jun 2002	Snider, Greg et al			

## U.S. PATENT APPLICATION PUBLICATIONS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

## OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/SW/	B	P. Hamalainen; M. Hannikainen; T. Hamalainen; H. Corporaal and J. Saarinen; "Implementation of Encryption Algorithms on Transport Triggered Architectures"; 2001 IEEE O-7803-6685-9/01 pp IV 726 - IV 729
/SW/	C	Zhining Huang; Sharad Malik; Electrical Engineering Department, Princeton University; "Managing Dynamic Reconfiguration Overhead in Systems-on-a-Chip Design Using Reconfigurable Datapaths and Optimized Interconnection Networks"; IEEE Computer Society;

EXAMINER

/Stacy Whitmore/

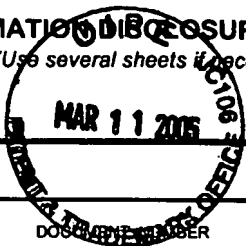
DATE CONSIDERED

07/10/2007

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/SW/	D	Seppo Virtanen; Johan Lilius; "The TACO Protocol Processor Simulation Environment" Turku Centre for Computer Science;

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